| FILE NOTATIONS  | gringsmethynis<br>Silvin garmethynis   |
|---|--|
| Entered in NID File Entered On S R Sheet Location Map Pinned Card Indexed IWR for State or FeetLand | Checked by Chief Copy NID to Field Office Approval Letter Disapproval Letter |
| COMPLETION BATA:  Date Well Completed 679-97  CV VAV TA LOGS  | Bond telensed Staté of Fee Land FILED  |
| E   | 357'so probable. The the ware run.  OR BAN Micro                             |
|   |  |
| Scout Report sent out   |  |
| Noted in the NIO File   | ₽/   |
| Location map pinned   | <b>-</b> /   |
| Appreval or Disapproval Letter  | ox∕  |
| Date Completed, P. & A. or operations suspended   | Pra 6-12-57  |
| I'm cleanad on location map   |  |
| Antidevit and Record of A & P   | . 🗖  |
| Vetur Shut-Off Test   | П  |
| Ges-Oil Raillo Test   |  |
| Well Log Filed  | <b>a</b>   |

V/ell\_Log\_Filed

| (Feb. 1961) |   |  |  |  |   |
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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office Utah  |    |
|-------------------|----|
| Lease No. 012-477 | -B |
| Ufait             | 5  |
| \$                | ç  |

|   |   |                           |   | *Company of the company of the compa |
|---|---|---------------------------|---|--|
| SUI   | NDRY NOTIC  | ES AN                     | ID REPORTS ON V   | VELLS  |
| NOTICE OF INTENTION 1 NOTICE OF INTENTION 1 | TO CHANGE PLANS TO TEST WATER SHUT-OFF TO RE-DRILL OR REPAIR WELL TO SHOOT OR ACIDIZE TO PULL OR ALTER CASING |                           | SUBSEQUENT REPORT OF WATER SHUT SUBSEQUENT REPORT OF SHOOTING OF SUBSEQUENT REPORT OF ALTERING CASUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY. | R ACIDIZING  |
|   | (INDICATE ABOVE BY CHE  | ECK MARK NA               | TURE OF REPORT, NOTICE, OR OTHER DATA   | ,  |
| Well No. 1                                  | is located 2310f  | t. from.                  | S line and 330 ft. from   | 3-24 , 19.50<br>W line of sec. 143   |
| SW 2 13                                     | <b>295</b><br>(Twp.)  | (Rs                       | 3 E SI.<br>nge) (Meridian)  |  |
| WC<br>(Field)                               |   | Grand<br>(County or Si    | IJ:<br>ubdivision) (State   | tah<br>or Territory)   |
| The elevation of th                         | e derrick floor above   | sea level                 | is 4887 ft  |  |
|   |   |                           | OF WORK   |  |
| State names of and expec                    | ted depths to objective sands;<br>ing points,   | show sizes, and all other | weights, and lengths of proposed easings;<br>r important proposed work)   | indicate mudding jobs, comen   |
| TD<br>Dako                                  | 1200 <b>†</b><br>ta   |                           | urface to 601<br>top to bottom  | cemented   |
|   |   |                           | il string to top of akota if productive   |  |
| Mud   | from surface  | to <b>1</b> 20            | O1  |  |
|   |   |                           |   |  |
| I understand that this                      | plan of work must receive ap  | proval in wri             | ting by the Geological Survey before opera  | ations may be commenced.   |
| Company                                     | R.M. Taylor   |                           | ····  |  |
| Address                                     | Box 1697  |                           | <b>う</b> .  | - 1  |
| Grand                                       | L.Junction,Colo   | D. <b>.</b>               | Ву  | Taylo  |
|   |   |                           |   |  |

U. S. SOVERHMENT PRINTING OFFICE 16-8427-5

Mr. R. M. Taylor P. O. Box 1697 Grand Junction, Colorado

Dear Sir:

With reference to our telephone conversation of March 30, 1959 and your notice of intention to drill dated March 24, 1959, this is to confirm our verbal approval to drill well No. Gov't 1, 2310 feet from the south line and 330 feet from the west line of Section 13, Township 20 South, Range 23 East, SLBM, Grand County, Utah.

However, this approval is conditional upon a plat being submitted in accordance with Rule 6-4 (a), General Rules and Regulations and Rules of Practice and Procedure, till & Gas Conservation Commission, State of Utah.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF:co

U. S. Geological Survey Salt Lake City, Utah June 18, 1959

Mr. R. M. Taylor P. O. Box 1697 Grand Junction, Colorado

> Re: Well No. Gov't 1, SWA, Sec. 13, T. 20 S, R. 23 E, SLM, Grand County, Utah

Dear Sir:

According to our information the above mentioned well was spudded in April 13, 1959, and since that dute has been shut down.

We have not received any reports of operations and well status reports as of this date. In this connection, your attention is directed to Rule C-22, General Rules and Regulations and Rules of Practice and Procedure, which requires that such reports be filed with this Commission.

Your attention is also directed to Rule C-5 which requires you to file a well leg with this office within ninety days after said well has been shut down.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEXON B. FEIGHT EXECUTIVE SECRETARY

CBF: cp

## STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

State Capitol Building
Salt Lake City 14, Utah

#### REPORT OF OPERATIONS AND WELL STATUS REPORT

| StateU            | tah      | Cou       | ntyG        | rand                    |              | Field or       | LeaseW       | C   |
|-------------------|----------|-----------|-------------|-------------------------|--------------|----------------|--------------|---|
| The               | followin | g is a co | rrect repor | t of opera              | ations and   | productio      | n (includ    | ing drilling and producing wells) for   |
|                   |          | Ju        | ne 20       | <b>,</b> 19 <b>59</b> . | . <b>.</b>   |                |              |   |
|                   |          |           |             |                         |              |                |              | M. Taylor   |
| Gra               | nd Ju    | nction    | a, Colo     | rado                    |              | Signed         | IJ.          | J. Thornhill  |
| Phone             | CH 2-    | 4118      |             |                         |              | Agent'         | s title      | Manager   |
| State Lea         | se No. O | 12477     | -B Fede     | ral Lease               | No           |                | . Indian L   | ease No Fee & Pat.  |
| Sec. & 1/4 of 1/4 | Twp.     | Range     | Well<br>No. | *Status                 | Oil<br>Bbls. | Water<br>Bbls. | Gas<br>MCF's | REMARKS (If drilling, Depth; if shut down, Cause;   |
|                   |          |           |             |                         |              |                |              | Date & Results of Water Shut-Off Test;<br>Contents of Gas; and Gas-Oil Ratio Test)  |
| nw ‡              | 208      | 23E       | 1           | D&A                     |              |                |              |   |
| SW2<br>Sec.13     | _        | 202       | •           |                         |              |                |              | Surface pipe in formation<br>Cemented top to Bottom, 33<br>sacks type 1 Ideal cement.<br>7 inch pipe to 112 ft. typ<br>seamless J55 #17 pipe.<br>Weighting time on cement<br>48 hrs., no formation wate<br>in hole.<br>No water test. |
|                   |          |           |             |                         |              |                |              | Plug Procedure: 30 sks. cement on bottom 1358 ft. TD Top of Dakota 1257 ft. Bottom of Dakota 1352 ft. 10 sks. cement 70 ft. to 120 ft. across casing shoe 2 sks. cement top   |

Doc:

Re: Well No. Gov't 1, SW:, Sec. 13, T 20 S, R 23E, SLM, Grand Co. R.M. Tayler, Operator P. O. Box 1697
Grand Junction, Colorado

We have written to Mr. Taylor under date of June 18, requesting that he give us a status report on the above well.

According to the Utah Oil Report he spudded the well in on April 13 and it is now to be abandoned, or has been already. Since we can't seem to get any information out of him by letter, Jack thought it might be a good idea if you were to visit the well and try to pry the reports out of him. The UOR states there were no logo run, but of course we will have to have a driller's log and report of abandonment.

Thanks.



FOLD | MARK

Low The Manne

U. S. LAND OFFICE Utah
SERIAL NUMBER 012477-B
LEASE OR PERMIT TO PROSPECT

### UNITED STATES DEPARTMENT OF THE INTERIOR

**GEOLOGICAL SURVEY** 

#### LOG OF OIL OR GAS WELL

| Jampan                |                    |                  |             |                              |  |   |  |            |                  |
|-----------------------|--------------------|------------------|-------------|------------------------------|--|---|--|------------|------------------|
| Jompan                | ıyR.               | M. Tayl          | ar          |                              | Addres   | s Box 1697  | <b>-</b>   | *****      |                  |
| Lessor or Tract       |                    |                  |             |                              | Field  | WC  | State  | Utal       | <b>1</b>         |
|                       |                    |                  |             |                              |  | Cou   |  |            |                  |
| Location              | n2 <b>31</b> 0     | ft. S. of        | Line a      | nd <b>330</b> ft.            | of   | Line of   |  | Eleva      | ation 4687       |
| $\operatorname{The}$  | e inform           |                  | erewith is  | a complet<br>ailable rec     | e and correctords.                                       | t record of the we  | ell and all  | work d     | lone thereon     |
| Date                  | 7-7                | -59              |             |                              |  | TitleMa   | anager.  |            |                  |
| $\mathrm{Th}\epsilon$ | e summa            | ry on this pa    | ge is for t | he conditio                  | on of the well   | at above date.  | C  |            |                  |
| C <b>omm</b> ei       | nced dri           | lling            | 4-13        | , 19                         | 5 <b>9</b> Finish  | ed drilling   |  | 6-12       | , 19 <b>59</b> . |
|                       |                    |                  | OI          |                              | S SANDS O  | R ZONES   |  |            | -                |
| No. 1, f              | rom                |                  | _ to        |                              | No. 4,   | from  | to   |            |                  |
| No. 2, fi             | rom                |                  | - to        |                              | No. 5,   | from  | to   |            |                  |
| No. 3, fo             | rom                |                  | _ to        |                              | No. 6,   | from  | to   |            |                  |
| NT 0.                 |                    |                  |             |                              | 110.0,   | HOIII   | to   |            | :                |
| No. 2, fi             | rom                | 3                |             |                              |  | from  | to   |            |                  |
| Size easing           | rom Weight         |                  |             |                              | No. 4,   | fromRD  |  |            |                  |
| Size easing           | Weight<br>per foot | Threads per      | Make        | CAS                          | No. 4,   | fromRD  Cut and pulled from   | Perfora From—  | ited<br>To | Purpose          |
| Size easing           | Weight<br>per foot | Threads per      | Make        | CAS                          | No. 4,   | fromRD  Cut and pulled from   | Perfora From—  | ited<br>To | Purpose          |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | Amount                       | No. 4, ING RECOR   | Cut and pulled from   | Perfora From  Tilly Color of the Color of th | To-        | Purpose Surface  |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | Amount                       | No. 4, ING RECOR   | Cut and pulled from   | Perfora From  Tilly Color of the Color of th | To-        | Purpose Surface  |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | CASI Amount                  | No. 4, ING RECOR   | fromRD  Cut and pulled from   | Perfora From  Tilly Color of the Color of th | To-        | Purpose Surface  |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | Amount 112! DING ANE         | No. 4, ING RECOR   | Cut and pulled from  Out and pulled from | Perfora From  State of the stat | To-        | Purpose Surface  |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | Amount  112!  112!  DING ANE | No. 4, ING RECOF   | Cut and pulled from  By 105 10 100 Cdate  By 105 10 100 Cdate  Call 10 100 Cdate  Mud gravity   | Perfora From  State of the stat | To—        | Purpose Surface  |
| Size casing           | Weight per foot    | Threads per inch | Make  Make  | Amount  112!  112!  DING ANE | No. 4, ING RECOF Kind of shoe Texas  CEMENTI Method used | Cut and pulled from   | Perfora From  Yang and a control of the control of  | To—        | Purpose Surface  |

Heaving plug—Material Length Depth set

Adapters—Material Size

| -            |                  |                       | OOTING R          |                         |                    |                   |  |  |
|--------------|------------------|-----------------------|-------------------|-------------------------|--------------------|-------------------|--|--|
| Size         | Shell used       | Explosive used        | Quantity          | Date                    | Depth shot         | Depth cleaned out |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
| Rotary tools | were used from   | mfe                   | TOOLS US          |                         | and from           | feet to fe        |  |  |
|              |                  |                       |                   |                         |                    | feet to fe        |  |  |
|              |                  |                       | DATES             | ,                       |                    |                   |  |  |
|              | ~~~~~~~          | •                     |                   |                         |                    | , 19              |  |  |
| The prod     | luction for th   | e first 24 hours wa   | ıs l              | earrels of              | fluid of which     | % was oil;        |  |  |
| emulsion;    | % water; ar      | $_{ m id}$ % sediment | J.                |                         | Gravity, °Bé       |                   |  |  |
| If gas we    | ell, cu. ft. per | 24 hours              | Gall              | ons gasol               | line per 1,000 cu. | ft. of gas        |  |  |
| Rock pre     | essure, lbs. per | r sq. in.             |                   |                         |                    |                   |  |  |
| Char         | les Whyte        | Drille                | EMPLOYE<br>er     |                         |                    | , Drill           |  |  |
|              | · ·              | , Drille              |                   |                         |                    | , Drill           |  |  |
|              |                  | ,                     | MATION R          |                         |                    | , Dim             |  |  |
| FROM-        | то               | TOTAL FI              | CET               |                         | FORMATIO           | ON .              |  |  |
| 0            | 1257 '           | 1257                  | 1257 Mancos Shale |                         |                    |                   |  |  |
| 1257'        | 1352'            | 951                   |                   | Dakota (sand and shale) |                    |                   |  |  |
| 13521        | 1357'            | 51                    |                   | Morris                  | on                 |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              | i.               | :                     |                   |                         |                    |                   |  |  |
|              | -                | ļ.                    |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |
|              | :                |                       |                   |                         |                    |                   |  |  |
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|              |                  |                       |                   |                         |                    |                   |  |  |
|              |                  |                       |                   |                         |                    |                   |  |  |

### BAROID DIVISION

National Lead Company

July 6, 1959

Mr. Cleon B. Feight
The State of Utah
Oil & Gas Conservation Commission
310 Newhouse Building
Salt Lake City 11, Utah

Re: R. M. Taylor Well No. Gov't 1 Box 1697 Grand Junction, Colorado

Dear Mr. Feight

I was unaware of the rules and regulations you mentioned in your letter of June 18, 1959. If you have a copy of the general rules and regulations, please mail them to this office and I will get the belated reports to your office by return mail.

Very truly yours

G. F. Thornhill

Manager for R. M. Taylor

GFT/dlu

July 7, 1959

Mr. G. F. Thornhill, Manager for R. M. Taylor P. O. Box 1697 Fourth and Railroad Tracks Grand Junction, Colorado

Re: R. M. Taylor - Well No. Gov't 1

Dear Sir:

With reference to your letter of July 6, 1959, we are enclosing herewith one copy of the General Rules and Regulations and Rules of Practice and Procedure, Oil & Gas Conservation Commission, State of Utah, for your information and concern.

Your attention is directed to Rule C-22 on Page 17 of the enclosed rules. Rule C-22 has also been printed on the back of the enclosed forms for your convenience.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: co

Encls. (Rules & Forms OGCC-4)

GPO 918507

Form 9-381 a (Feb. 1951)



#### (SUBMIT IN TRIPLICATE)

#### UNITED STATES **DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

| Land Office UTAH    |
|---------------------|
| Land Office         |
| Loase No. 012-477 B |
| Unit                |

| SUNDRY NOTICES  | AN                    | D REPORTS ON WELLS  |
|---|-----------------------|---|
| NOTICE OF INTENTION TO DRILL  |                       | SUBSEQUENT REPORT OF WATER SHUT-OFF   |
| NOTICE OF INTENTION TO CHANGE PLANS.                                  |                       | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.   |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF                            |                       | SUBSEQUENT REPORT OF ALTERING CASING  |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL                        | $\mathbf{X}$          | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.   |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE                               |                       | SUBSEQUENT REPORT OF ABANDONMENT  |
| NOTICE OF INTENTION TO PULL OR ALTER CASING                           |                       | SUPPLEMENTARY WELL HISTORY  |
| NOTICE OF INTENTION TO ABANDON WELL                                   |                       |   |
| (INDICATE ABOVE BY CHECK M.   | ARK NATI              | URE OF REPORT, NOTICE, OR OTHER DATA)   |
|   |                       | Dec. 14 , 1959  |
|   |                       | line and 330 ft. from W line of sec. 13  3 E SL  (Meridian)  UTAH  (State or Territory) |
| The elevation of the derrick floor above sea                          | level i               | s ft.   |
| DET   | AILS                  | OF WORK   |
| Redrill & deepen to at about 1550' 4/2 production structure of sacks. | alzes, we all other i | to be consented with  |
|   |                       |   |
|   |                       |   |
|   |                       | ng by the Geological Survey before operations may be commenced.                         |
| Company K. Kumpelly   |                       |   |
| Company R. Pumpelly Address 550 Pasco Min                             | am                    | an  |
| Pacifie Palisades   |                       | By Marhael James (G   |
| Calif.  |                       | Title Residentalistand  |

CONSOLIDATED OIL INVESTMENTS, INC.

-e/o SHOWBOAT HOTEL

LAS VEGAS; NEVADA

60 teller



Mr. Cleon B. Reight 310 Newhouse Building 10 Exchange Place Salt Jake City 11 Utah Jecember 28, 1959

Mr. R. Pumpelly 960 Teller Grand Junction, Colorado

Dear Sir:

This is to acknowledge receipt of your notice of intention to redrill and deepen well No. Gov't 1, which is located 2310 feet from the south line and 330 feet from the west line of Section 13. Township 20 South, Range 23 Sast, SLBM, Grand County, Utah.

Please be advised that insofar as this office is concerned approval to redrill said well is hereby granted.

Yours very truly,

OIL & GAG CONSERVATION COMMISSION

CLAON B. FEIGHT EXECUTIVE SECRETARY

CBF: cp

CC: Don Russell, Dist. Eng. U. S. Geological Eurvey Salt Lake City, Utah

#### March 9, 1960

Mr. R. Pumpelly 550 Paseo Miramar Pacific Palisodes, California

> Re: Well No. Gov't 1, SWM, Sec. 13, T. 20 S, R. 23 E, SLEM, Grand County, Utah.

Dear Sir:

According to our information the above mentioned well site has been suspended.

Would you please advise us if you have any definite plans for this well as of this date.

Thank you for your assistance in this matter.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: cp

Mr. Cleon B. Feight Oil & Gas Conservation Comm. 10 Exchange Place Salt Lake City, Utah

March 26, 1960

Dear Mr. Feight:

I suspended operations on Well No. Gov't 1, SW<sup>1</sup><sub>4</sub>, Sec. 13, T.20 S, R. 23 E, SLBM, Grand County, Utah two months ago.

Upon applying for a bond from the Land Office to deepen this well I was informed by Mr. Don Russell that the party which had sold me the lease had failed to pay rental on its anniversary date. The assignors rights to said lease had expired June 3, 1959. I was unable to negotiate with the new owners of the lease.

Sincerely yours,

Port Timydly

AFTER TEN DATE RETURN TO OIL & GAS CONSERVATION COMMISSION Remona 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah



COMMISSIONERS

C. R. HENDERSON CHAIRMAN

M. V. HATCH C. S. THOMSON E. W. CLYDE

W. G. MANN

EXECUTIVE SECRETARY
C. B. FEIGHT

#### THE STATE OF UTAH

OIL & GAS CONSERVATION COMMISSION

310 Newhouse Building 10 EXCHANGE PLACE SALT LAKE CITY 11 June 22, 1961 PETROLEUM ENGINEERS

ROBERT L. SCHMIDT CHIEF ENGINEER SALT LAKE CITY

> H. L. COONTS BOX 286 MOAB, UTAH

R. M. Taylor
P. O. Box 1697
Grand Junction, Colo.

Gentlemen:

After checking over the reports submitted on the following well, we have found that our files are incomplete. According to our records, an electric log has not been filed in accordance with Rule C-5 (a) of our rules and regulations:

Well No. GOV'T 1 Sec. 13, T. 20 S., R. 25 E., Grand County, Utah

An electric log should have been filed with this Commission within ninety days after the suspension of operations on, abandonment of, or the completion of any wells drilled for the production of oil and gas. Therefore, we are requesting that you furnish us with a copy of all electric logs run on the above-mentioned well.

Your asistance in this matter will be greatly appreciated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

ANN W. GLEVES by ESB RECORDS CLERK

AWG:kpb